

ABSTRACT OF THE DISCLOSURE

A system for transferring files between a source location and a target location can transfer different portions of the file across two or more logical channels. The portions of the file transmitted over the logical channels can be transmitted independently. In addition, the portions of the file can be transmitted over one or more logical channels asynchronously. The logic controls for managing the file transfer can be distributed over multiple systems located at separate locations and operating independently. During the transfer of the file, markers are generated that point to the location in memory where the file is stored. These markers obviate the need to store the file in a buffer or an archive log during the file transfer.

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